REPLACING DORMEYER TRANSFORMER WITH BERKSHIRE WITH AUTOMATIC RESETTABLE CUT–OFF ON RITTER MODEL KT TRACK LIGHTS

KIT NO.'S: 150408 & 150446

DISCONNECT ELECTRICAL POWER TO LIGHT BEFORE SERVICING. TOUCHING LIVE 120 OR 240 VOLT CONNECTIONS COULD BE FATAL.

1. Move the trolley to the end of the track opposite to the transformer. Remove the track end cap at the transformer end and remove the lower track cover.

2. Remove the cover and insulation from the transformer.

3. Disconnect the molex connector from its mating plug at the secondary side of the transformer, and disconnect the two wire nuts and wires at the primary side.

4. Remove the transformer and vibration mounts from track.

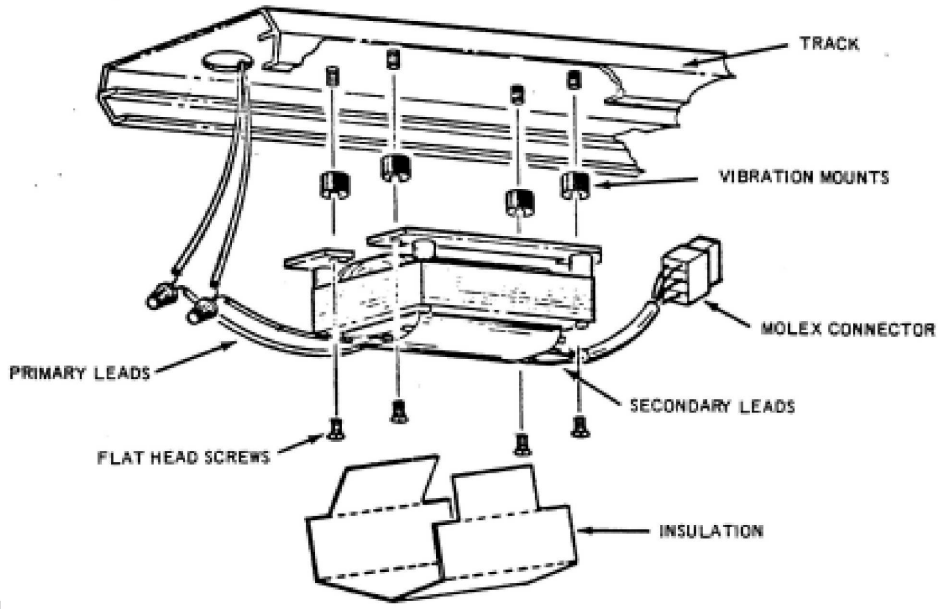
5. Thread the new vibration mounts onto the studs on the track and mount the replacement transformer to the vibration mounts, using the four flat head screws supplied with transformer.

6. Connect the two primary power input wires on the transformer to the mating color power supply wires with the wire nuts supplied and plug the molex connector to the mating connector in the track.

7. Form the insulation around the transformer and replace the cover.

8. Replace the track bottom cover and end cap.

9. Turn ON the power supply to the Light and check for proper operation.



Knight®
by Midmark

Midmark Corporation • P O Box 286 • 60 Vista Drive
Versailles • Ohio • 45380-0286 • www.midmark.com
Phone: 937-526-3662 Fax: 937-526-5542